

Unveiling the Truth about Exaggerated Tooth: Causes, Effects and Treatment Options

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Introduction

A tooth that appears to be longer than its neighboring teeth is referred to as an exaggerated tooth. This condition can occur due to a variety of reasons, such as genetics, trauma, or tooth decay. While it may not always be a cause for concern, an exaggerated tooth can affect a person's smile and confidence. In this article, we will explore the causes, symptoms and treatment options for exaggerated tooth [1].

Causes of exaggerated tooth

Genetics: Some people are born with naturally longer teeth than others. This condition is hereditary and is not considered a dental problem.

Teeth grinding: Grinding or clenching of teeth can cause the teeth to wear down unevenly, resulting in an exaggerated tooth.

Trauma: An injury to the mouth or teeth can cause a tooth to become dislodged, which can affect the tooth's positioning and cause it to appear longer.

Tooth decay: If tooth decay is left untreated, it can cause the tooth to become weakened and break, resulting in an exaggerated tooth.

Symptoms of exaggerated tooth

The most obvious symptom of exaggerated tooth is a tooth that appears to be longer than the other teeth. Other symptoms may include tooth sensitivity, gum recession, or uneven tooth wear [2].

Treatment of exaggerated tooth

The treatment of exaggerated tooth depends on the cause of the condition. Here are some treatment options

Cosmetic dentistry: If the exaggerated tooth is purely a cosmetic concern, a dentist may recommend cosmetic procedures such as dental bonding or veneers to improve the tooth's appearance.

Gum grafting: If gum recession is the cause of exaggerated tooth, a gum grafting procedure may be recommended. This involves taking tissue from another area of the mouth and placing it over the exposed tooth root to cover it.

Orthodontic treatment: If tooth misalignment is the cause of exaggerated tooth, orthodontic treatment may be recommended. This can include braces, clear aligners, or other orthodontic appliances to straighten the teeth and correct the bite.

Restorative dentistry: If tooth decay or trauma is the cause of exaggerated tooth, restorative dentistry may be necessary. This can include dental crowns, implants, or bridges to restore the tooth's function and appearance.

The foundational microorganisms in dental mash have similar separation capabilities and articulation profiles to those of bone marrow-derived undifferentiated cells [3]. Because teeth are easy to reach and are frequently separated throughout life, DPSCs may be superior to other types of mature undeveloped cells. Without a doubt,

even of more importance is the ability to get DPSCs at a young age and store it for the future usage. After that, DPSC can be used to create a customized foundational microorganism without employing a method that could raise ethical concerns. The use of mash tissues from extremely durable third molar teeth and solid essential incisors was the primary focus of previous research on DPSCs. As far as anyone is concerned, there was no report of DPSCs being induced by other tooth types [4,5].

Conclusion

An exaggerated tooth can be caused by a variety of factors and can affect a person's smile and confidence. If you are concerned about an exaggerated tooth, it is recommended that you consult with a dental professional to determine the cause and appropriate treatment.

Acknowledgement

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Conflict of Interest

None

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